Department of Civil Engg. Govt. Polytechnic for Women Rehan Distt. – Kangra (H.P.) - 176022



LESSON PLAN

Program Name	Civil Engineering		
Subject Name	Introduction to IT Systems		
Subject Code	ES 108		
Semester	1st		
Subject Teacher Name	Sarmistha Kumari		

Evaluation Scheme

7 71		Study		Marks in Evaluation Scheme						
Sr. No.	Subject Name		eme Week)	Internal Assessment		External Assessme		essment		
		Th	Pr	Th	Pr	Total	Th	Pr	Total	
1.	Introduction to IT Systems		04		40	40	-	60	60	

Course Outcomes (COs)

CO - 1	- 1 The course student will be able to comfortably work on computer			
CO - 2	To operate, install and configure OS, assemble a PC and connect it to external devices, write documents, create worksheets, prepare presentations, protect information and computers from basic abuses/attacks.			

Civil Engg Plan

Sr.		Proposed Date	Actual Date	-d1 .
No.	Name of Practical	to the Allina	F 4	Remarks
1	To identify the various hardware components of computer system. 2 To assemble hardware components of Computer System.	02/08/2024 03/08/2024 05/08/2024 07/08/2024 09/08/2024	T.	
2	To identify the various hardware components of computer system. 2 To assemble hardware components of Computer System.	12/08/2024 14/08/2024 16/08/2024 17/08/2024		
3	3. To install Windows OS on computer system. 4 To study the various features offered on the desktop, creating new folder and new file on the desktop	21/08/2024 23/08/2024 24/08/2024		
4	3. To install Windows OS on computer system. 4 To study the various features offered on the desktop, creating new folder and new file on the desktop	28/08/2024 30/08/2024 31/08/2024	1	
5	5 To work on different web browsers(google chrome , internet explorer), setting up default	02/09/2024 04/09/2024 06/09/2024		



	homepage on browser and study the various settings available. 6 To open search engines (google and yahoo) and search different information using the search engines. Creating an e-mail Account.	07/09/2024	1.1
	5 To work on different web browsers(google	3477	
6	chrome, internet explorer), setting up default homepage on browser and study the various settings available. 6 To open search engines (google and yahoo) and search different information using the search engines. Creating an e-mail Account.	09/09/2024 11/09/2024 13/09/2024	
7	7. Visit various e-governance/digital India Portals and understanding the services offered. 8 Opening, creating and saving a document, locating files, copying contents in some different file(s), protecting files, giving password protection for a file, Setting margins, tab setting, ruler, indenting, Entering text, cut, copy, paste using tool- bars.	16/09/2024 18/09/2024 20/09/2024 21/09/2024	
8	7. Visit various e-governance/digital India Portals and understanding the services offered. 8 Opening, creating and saving a document, locating files, copying contents in some different file(s), protecting files, giving password protection for a file, Setting margins, tab setting, ruler, indenting, Entering text, cut, copy, paste using tool- bars.	23/09/2024 25/09/2024 27/09/2024 28/09/2024	
9	9. Formatting a document, Creating and editing tables, mail-merge. 10 Working on MS – EXCEL-Creating a worksheet in Excel. Copy, Move and Merge the cells and Use various Formatting features.	30/09/2024 04/10/2024 05/10/2024	
10	9. Formatting a document, Creating and editing tables, mail-merge. 10 Working on MS – EXCEL-Creating a worksheet in Excel. Copy, Move and Merge the cells and Use various Formatting features.	07/10/2024 09/10/2024 11/10/2024	
11	11. Using formula and functions prepare worksheet for storing subject marks of ten students and perform the following: Calculate the student wise total and average.— Calculate the subject wise total and average.— Calculate the overall percentage and also individual percentage of the— student. Create a chart for the above.—	14/10/2024 16/10/2024 18/10/2024 19/10/2024	



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12	11. Using formula and functions prepare worksheet for storing subject marks of ten students and perform the following: Calculate the student wise total and average.— Calculate the subject wise total and average.— Calculate the overall percentage and also individual percentage of the—student. Create a chart for the above.—	21/10/2024 23/10/2024 25/10/2024 26/10/2024	
13	11. Using formula and functions prepare worksheet for storing subject marks of ten students and perform the following: Calculate the student wise total and average.— Calculate the subject wise total and average.— Calculate the overall percentage and also individual percentage of the—student. Create a chart for the above.—	01/11/2024 02/11/2024	
14	11.Using formula and functions prepare worksheet for storing subject marks of ten students and perform the following: Calculate the student wise total and average.— Calculate the subject wise total and average.— Calculate the overall percentage and also individual percentage of the— student. Create a chart for the above.—	04/11/2024 06/11/2024 08/11/2024	
15	Check assignments / doubts clearance	18/11/2024 20/11/2024 22/11/2024 23/11/2024	
16	Check assignments / doubts clearance	25/11/2024 27/11/2024 29/11/2024 30/11/2024 02/12/2024	

(Signature of Teacher)

(Signature of HOD)

Principal 137 PM
Govt. Polytechnic for Women Rehan